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22 NOV 95 1	1:00:09	U.S. Patent &	Trademark Off	ice	P0015
US PAT NO:	4,192,004	[IMAGE AVAILABLE]	L4	: 44 of 46	
DETD(5)					
on a scanne	d field 24, a d illustrative en	y matrix 20. Also camera interface 20 mbodiment, the came and twenty-eight	o, and a clock era produces a	pulse generate binary image	or
US PAT NO: US-CL-CURRE	3,980,993 NT: 395/550; 36	[IMAGE AVAILABLE] 64/232.8, 239, 239	.1, 270, 270.3	: 45 of 46 , DIG.1	
SUMMARY:					
BSUM (13)					
circuitry i such an arr sampling de	s to be clocked	high-speed two-pha d by a pair of low nterface circuitry storage device con g	-speed two-pha	se clocks. In	•
US PAT NO: US-CL-CU	3,909,818 RRENT: 395/150	[IMAGE AVAILABLE] ; 345/124; 395/153		: 46 of 46	
DETDESC:					
DETD (30)					
164: a prio	rity encoder 16	port 160; a newsli 66; output display ; and m /Out buffe	logic 168; a	62; select log clock and	ic
DETDESC:					
DETD (37)					
instruction addition, the sync fr	signal designa he clock and the equency synthes	rom the temperature ated CLEAR to the hermometer interfasizer 110 and applicemperature	temperature se e receives a	nsor 108. <mark>In</mark> 1Hz signal fro	an.
=>					
					L.
INPUT:					

